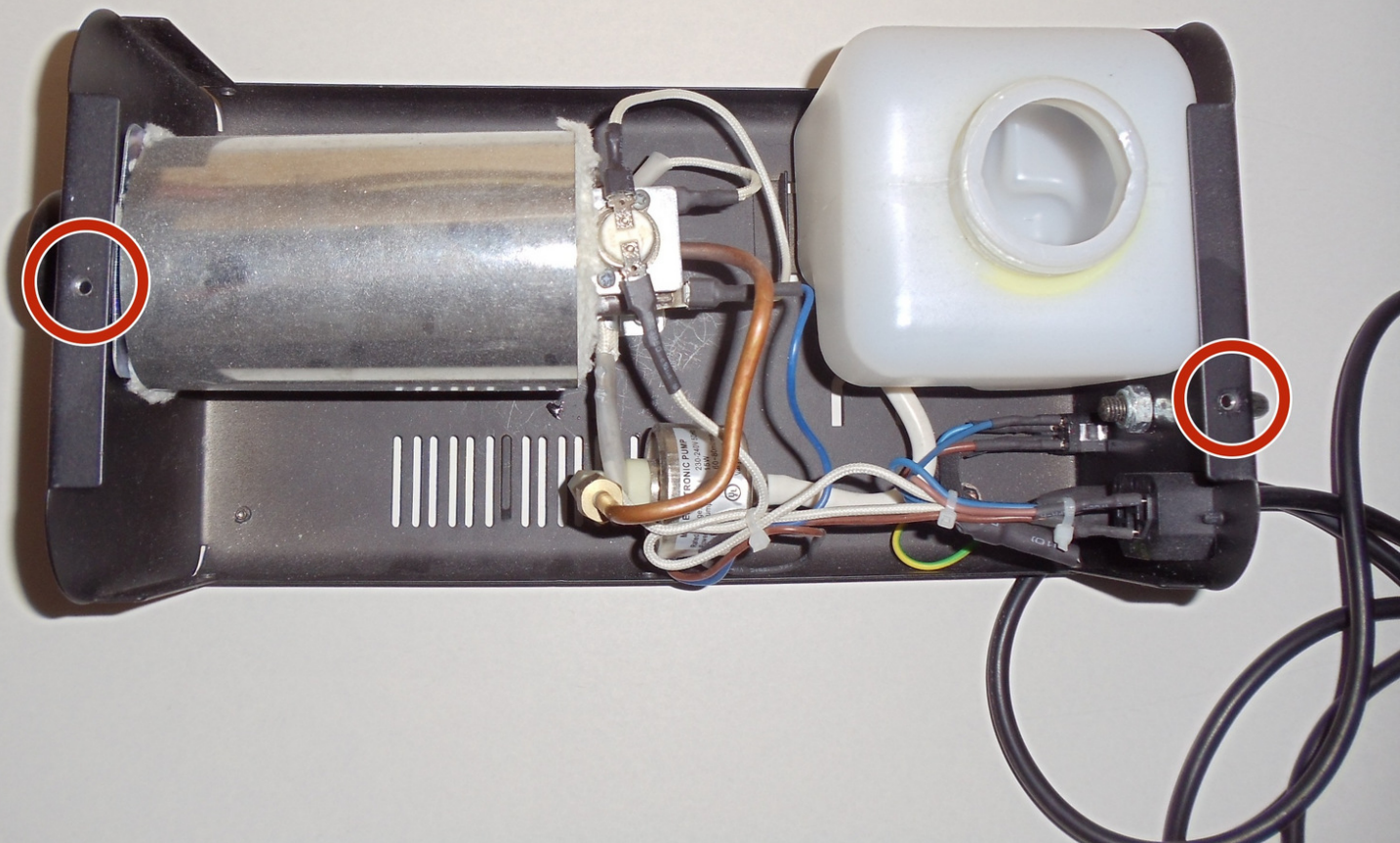




# How to repair fog machines

This is a guide on how to repair a fog machine in a comprehensive way.

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## INTRODUCTION

Cheap fog machines are often damaged because of poor quality. Most of these damages can be easily repaired. This guide can be used to repair the more common problems that can be encountered when dealing with this type of fog machine.

The fog machine I repaired is called 'eurolite n-19', but it is also sold under other names.

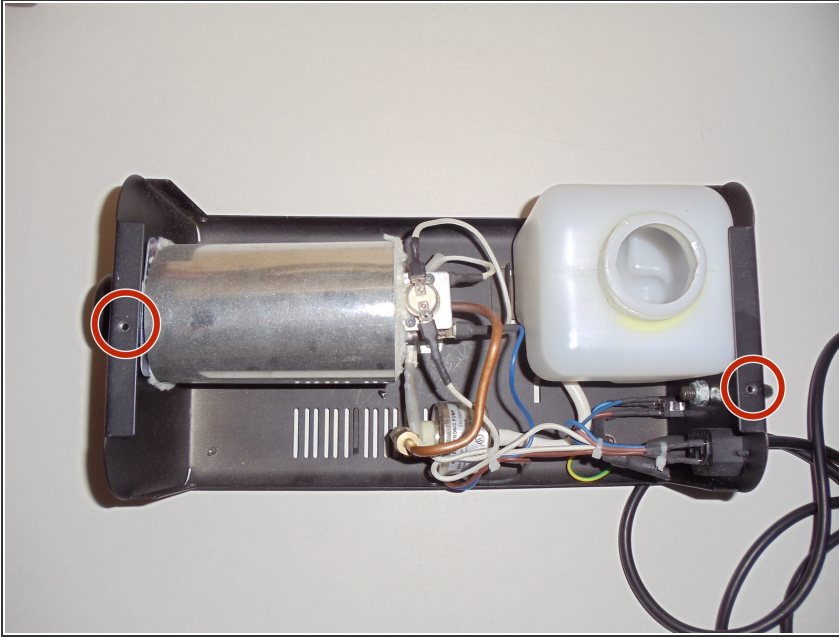
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### TOOLS:

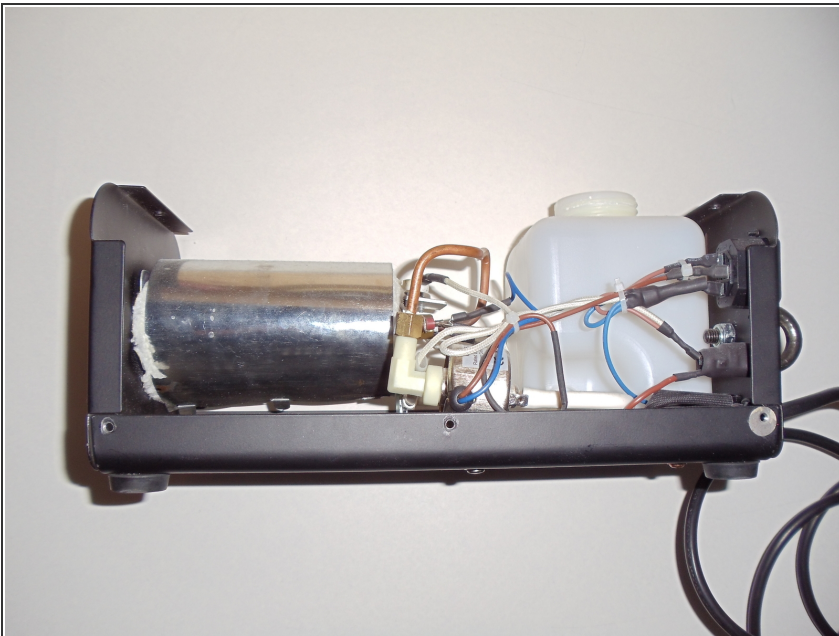
- [Phillips #2 Screwdriver](#) (1)
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## Step 1 — Opening the fog machine



- Open the fog machine by removing the screws at the sides of the fog machine with the screwdriver
- Remove the outer casing of the fog machine.

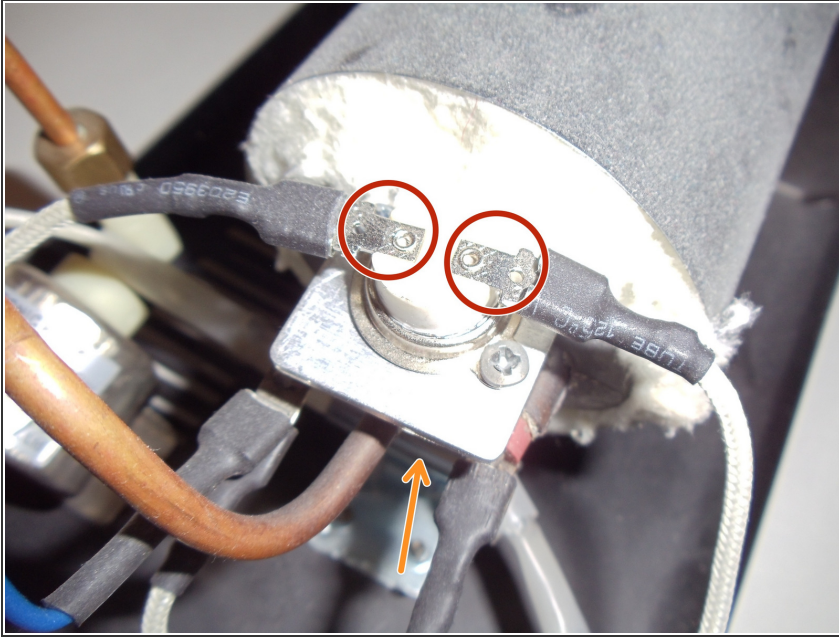
## Step 2 — Evaluating the problem



- ❗ If the fog machine does not heat up the fuse or another heating element could be malfunctioning
- ❗ If there is nothing coming out of the fog machine the pump of the fog machine could be malfunctioning
- ❗ Detailed info on finding out what's wrong can be found at: [tec-shack's fog machine repair guide](#)



### Step 3 — Repairing the fog machine



- Acquire the necessary tools for repair
- In this instance, all that was needed was a new heat fuse and new spade connectors
  - Remove the heat fuse
  - Remove the spade connectors
- Connect the new heat fuse and spade connectors to their respective locations
- ❗ The heat fuse sits under the bimetal. (Cannot be seen clearly in the picture)

### Step 4 — Reassembling the fog machine



- Simply reverse these instructions to reassemble the fog machine.

To reassemble your device, follow these instructions in reverse order.

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